IN THE SPECIFICATION

Please amend the specification at the paragraphs appearing at the following noted pages and lines, matter to be deleted is shown in strikethrough and matter to be added is underlined.

Page 10, lines 18-22:

It should also be said a lock-in band of variable shape could be molded above the cross-shaped recess 149 ~~recess149~~ to encircle the hook shaft 135 as well as, one or more protrusions appropriately placed to act in unison with the protruding stopper ends 146 to mate hook piece 125 with a hanger body (not shown).

Page 10, line 26 - page 11, line 4:

Lastly, Figure 7 shows another alternatively preferred hook piece 160 which is similar to that of Figure 5 and 6, wherefore it has an arcing top portion 162 with a frontal rounded tip 163 and a rear portion 164 that curves downwardly to the vertical hook shaft 165. At the base of the hook shaft 165 ~~shaft165~~ is a disk or coin-shaped protruding stopper end 172 that juts outwardly from the hook shaft 165 forming an upper level surface 174 and flat bottom 175. Positioned higher up from the stopper end 172 on the hook shaft 165 are one or more protruding lock-in tabs 167 that have a tapered top 168 and bottom portion 169.